

WHAT IS CLAIMED IS:

1. A method for creating a customized composition at an assembling web site, comprising the steps of:
 - receiving a request for a single composition composed of
 - 5 information from a plurality of different sources;
 - obtaining a reference to the information or retrieving the information from each of the plurality of different sources;
 - creating the single composition by including the reference or the retrieved information into a composition; and
 - 10 using the single composition.
2. The method as defined in claim 1, the obtaining step comprises obtaining a reference to information at a different web site.
3. The method as defined in claim 2, wherein information is generated dynamically at the different web site, when the web site is accessed.
- 15 4. The method as defined in claim 1, wherein each of a plurality of the different sources are on different web sites from said assembling web site.
5. The method as defined in claim 1, wherein the obtaining step comprises accessing at least two different web sites and retrieving
- 20 information therefrom.
6. The method as defined in claim 5, wherein the obtaining step comprises correlating the input information and/or selections from the imaging client to the plurality of different sources.

7. The method as defined in claim 1, wherein the receiving a request step comprises serving up content including a user interface to a user's browser to allow the input of information and/or selections.

8. The method as defined in claim 1, wherein the single composition
5 designates a reference and/or information from one of the different sources for a different location in the composition relative to the reference and/or information from another of the different sources.

9. The method as defined in claim 1, wherein at least one of the sources is a file.

10 10. The method as defined in claim 1, the using step comprises serving the composition to an imaging client.

11. The method as defined in claim 1, wherein the using step comprises printing the composition.

12. The method as defined in claim 1, wherein the using step
15 comprises sending the composition by email to a designated web site.

13. The method as defined in claim 1, wherein the using step comprises storing the composition.

14. A program product comprising computer readable code for causing
20 a system to perform the following method steps to create a customized composition at an assembling web site:

receiving a request for a single composition composed of information from a plurality of different sources;

obtaining a reference to the information or retrieving the information from each of the plurality of different sources;

25 creating the single composition by including the reference or the retrieved information into a composition; and

using the single composition.

15. A system for creating a customized composition at an assembling web site, comprising:

- a component for receiving a request for a single composition
- 5 composed of information from a plurality of different sources;
- a component for obtaining a reference to the information or retrieving the information from each of the plurality of different sources;
- a component for creating the single composition by including the reference or the retrieved information into a composition; and
- 10 a component for using the single composition.

16. An imaging source system, comprising:

- an imaging source for creating graphic data; and
- a graphics store integrated with the imaging source so that internal data of the imaging source relating to individual graphics is accessible
- 15 thereto.

17. The system as defined in claim 16, further comprising a website connected to the imaging source.

18. A method for imaging data, comprising the steps of:

- creating a graphic with internal graphic data relating thereto; and
- 20 providing remote web access to the internal graphic data.